WALL MOUNT ASSEMBLY

STEP 1

STEP 2

STEP 3

STEP 1: Remove wall mounts and screw pack from packaging and locate stud on wall.

STEP 2: Position wall mounts on stud as pictured. Drill screws into stud. Be sure to allow enough space between mounts to insure that the head attachments will not interfere with each other.

STEP 3: Insert attachments into mounts.

For instructional video visit:
www.thehandlersystem.com

Scan QR code with your smartphone!

ASSEMBLY INSTRUCTIONS

STEP 1

STEP 2

STEP 3

STEP 1: Disassemble the garden rake holder and lay out components.

STEP 2: Place metal garden rake into track. *Please note that the rake does not need to snap fit into the track.

STEP 3: Using a Phillips screw driver, assemble the screw washer and lock nut as pictured. *Please note that there will be a slight gap between the top and bottom holder.

Push Broom:

Remove screw from the attachment neck. Insert the neck into the mating attachment (head). Line the hole in the tip of the neck to the hole in the mating attachment. Using a Phillips screw driver, secure the neck to the broom. Tighten wing nuts on the shop broom.

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THE Handler SYSTEM™
BY STRATEGIC IDEAS

OPERATING INSTRUCTIONS

100 PERCENT GUARANTEED FOR LIFE

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OPERATING INSTRUCTIONS

CONNECTING INTERCHANGEABLE HEADS

REMOVING INTERCHANGEABLE HEADS

STEP 1:
Press down the release button.

The locking mechanism is designed to be engaged at all times and is only deactivated when the release button is pressed.

STEP 2:
Install tool attachment on The Handler.

The release button must be held down while installing the attachment.

The flats on The Handler tip must be aligned with the flats on the attachment socket in order for The Handler to be fully engaged and work properly.

To align the flats, simply twist the attachment while installing. The attachment will bottom out on the handle when the flats are properly aligned and prevent the attachment from rotating.

CAUTION:
Do not push the release button while using The Handler. Doing so could cause the attachment to become disconnected and serious injury could result.

The Handler Care:
For optimal performance it is important to keep the locking tip and attachments free of dirt and debris.

Locking Tip: Rinse the locking tip with water. DO NOT PUSH THE RELEASE BUTTON. Doing so could result in debris getting into the ball joints impeding the performance of the locking tip mechanism.

Attachments: Rinse attachments with water removing debris.

STEP 1:
Press down the release button.

The locking mechanism is designed to be engaged at all times and is only deactivated when the release button is pressed.

STEP 2:
Remove tool attachment from The Handler.

The release button must be held down while removing the attachment.